SHLAPOBERSKIY, V.Ya., professor; GUBAR, K.N.

A compound method of treating paronychia with intravenous novocaine-penicillin therapy. Sov.med. 19 no.4:20-22 Ap '55. (MIRA 8:6)

1. Iz gospital'noy khirurgicheskoy kliniki (zav.-prof. V.Ya.Shlapoberskiy) Vil'nyusskogo universiteta na baze I-y Sovetskoy bol'nitsy Vil'nyusa (glavnyy vrach I.T.Rlissyey).

(PENICILLIN, derivatives, procaine penicillin, ther. in paronychia)

(PARONYCHIA, ther., procaine penicillin)

SHIAPOBERSKIY, V.Ya., professor; MALINAUSKAS, I.K.

Compound therapy for acute suppurative peritonitis. Khirurgiia
32 no.4:81-88 Ap '56.

1. Iz gospitalinoy khirurgicheskoy kliniki (zav. prof. V.Ya.
Shlapoberskiy) Vil'nyusskogo gosudarstvennogo universiteta i Pervoy
sovetskoy bol'nitsy (glavnyy vrach I.T.Yeliseyev)

(PERITONITIS, therapy,
complex methods (Rus))

SHLAPOBERSKIY, V.Ya.; BELENIKAYA, G.M.

Fungus diseases following antibiotic therapy and effect of fungi on the course of wound heeling [with summary in English]. Antibiotiki 2 no.6:30-34 N-D '57.

1. TSentrel'nyy institut travmatologii i prtopedii Ministerstva zdravookhraneniya SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N.Priorov)

(AMFIBIOTICS, injurious effects, moniliasis, superinfect. in wds. ther. (Rus))

(WOUNDS AND INJURIES, therapy, antibiotics, causing monilial superinfect. (Rus))

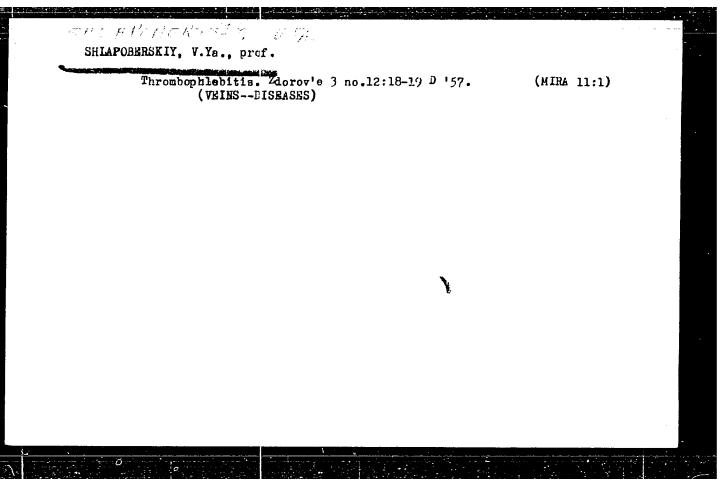
(MONILIASIS, etiology and pathogenesis, antibiotic ther. of wds. (Rus))

SHLAPOBERSKII, V.Ya., professor; NARBUTAS, P.V. (Vil'nyus, ul. Chaykovskogo, d. 2, kv. 18)

Treating subdisphragmatic abscesses by puncture. Nov.khir.arkh.
no.4:70-72 J1-Ag '57. (MIRA 10:11)

1. Kafedra gospital'noy khirurgii (zav. - prof. V.Ya.Shlapoberskiy)
meditsinskogo fakul'teta Vil'novskogo universiteta na baze l-y
Sovetskoy klinicheskoy bol'nitsy.

(DIAPHRAGM--ABSEGESS) (PUNCTURES)



SHLAPOBERSKIY, V.Ya., prof.

Side effects and complications in the use of antibiotics. Khirurgiia 33 no.12:93-106 D '57. (MIRA 11:2)

l. Iz TSentral'nogo institute travmatologii i ortopedii (dir. deystvitel'nyy chlen AMN SSSR N.N.Priorov) Ministerstva zdravookhraneniya SSSR,

(ANTIBIOTICS, inj. eff.
review)

SHLAPOVERSKIY, Vesiliy Yekovlevich

[Acute suppurative peritonitis] Ostvye gnoinye peritonity.

Moskva, Medgiz, 1,958. 188 p.

(PERITONITIS)

YERMOL'YEVA, Z.V., prof., red.; SHLAPOBERSKIY, Y.Ya., prof., red.; POLIN, A.N., red.; ZUYEVA, N.K., tekhn.red.

[Practical manual on streptomycin therapy; use of streptomycin in the clinical treatment of various diseases] Prakticheskoe rukovodstvo po streptomitsinoterapii; primenenie streptomitsina v klinike pri razlichnykh zabolevaniiakh. Moskva, Gos.izd-vo med. lit-ry, 1958. 209 p. (MIRA 13:3)

1. Chlen-korrespondent AMN SSSR (for Yermol'yeva). (STREPTOMYCIN)

SHLAPOBERSKIY, V.Ya.

Thoughts of a clinical surgeon on current problems in antibiotic therpy. Antibiotiki 3 no.5:119-123 S-0 158. (MIRA 12:11)

1. TSentral nyv institut travmatologii i ortopedii, Moskva. (ANTIBIOTICS, ther. use, (Rus))

SHIAPOBERSKIY, V. Ya.; BELEN'KAYA, G.M.

Fungus diseases and complications in surgical practice (candidomycoses).

Eksp. khir. 3 no..6:34-42 N-D 158.

(MIRA 12:1)

l. Iz Tsentral'nogo instituta travmatologii i ortopedii (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N. Priorov). (MONILUSIS

in surg; dis., review (Rus))

SHLAPOBERSKIY, V.Ya.; KUZ'MINA, L.P.

Surgical technic in operations for giant cell tumors of the bone (osteoblastoclastoma). Khirurgiia 36 no.6:131-136 Je '60. (MIRA 13:12) (BONES-TUMORS)

PRIOROV, N.N. [deceased]; SHLAPOBERSKIY, V.Ya.; ZATSEPIN, S.T.;
KUZ'MINA, L.P.

Replacement of bone defects by bone grafts following excision of benign tumors. Eksp. khir. i anest. 6 no.5:3-10 S-0 '61.

(MIRA 15:3)

1. Iz otdela kostnoy patologii (zav. - prof. V.Ya. Shlapoberskiy)
TSentral'nogo instituta travmatologii i ortopedii (dir. - deystvitel'nyy chlen ikm SSSR prof. N.N Priorov [deceased]) Ministerstva zdravockhraneniya SSSR.

(BONES—SURCERY)
(BONE GRAFTING)

SHLAPOBERSKI, V. IA., prof.

Clinical considerations, diagnosis, classification and problems of malignant degeneration of osteoblastoclastomas (giant-cell tumors of the bone). Khirurgiia, Sofia 14 no.2/3:274-277 161.

l. Tsentralen institut po travmatologiia i ortopediia, Moskva.

(GIANT CELL TUMORS) (BONE AND BONES neopl)

SHLAPOBERSKIY, V. Ya., prof.; RABINOVICH, Yu. Ya., kand. med. nauk

Clinical aspects and diagnosis of Albright's syndrome. Khirurgiia 38 no.5:43-50 Myr '62. (MIRA 15:6)

1. Iz otdeleniya kostnoy patologii (zav. - prof. V. Ya. Shlapoberskiy) TSentral'nogo instituta travmatologii i ortopedii (dir. - deystvitel'nyy chlen AMN SSSR prof. N. N. Priorov[deceased])

(OSTEITIS FIBROSA)

SHLAPOBERSKIY, V. Ya., prof.; BELEN'KAYA, G. M., starshiy nauchnyy notrudnik; MARKOVA, O. N., starshiy nauchnyy sotrudnik

Clinical bactericlogical parallels in antibiotic therapy in trausatology. Khirurgiia 38 no.7:43-49 51 62.

(MIRA 15:7)

1. Iz TSentral'ncgo instituta travmatologii i ortopedii (dir. - deystvitel'nyy chlen AMN SSSR prof. N. N. Priorov[deceased]) Ministerstva zdravookhraneniya SSSR.

(TRAUMATISM) (ANTIBIOTICS)

SHLAPOBERSKIY, V.Ye., prof.

Clinical aspects and treatment of synoviomas. Khirurgiia no.8: 119-128 Ag 162. (MIRA 15:8)

1. Iz TSentral'ncgo instituta travmatologii i ortopedii (dir. - doktor med.nauk M.V. Volkov) Ministerstva zdravookhraneniya SSSR.

(SYNCVIAL MEMBRANES—TUMORS)

BLINOV, N.I., prof. (Leningrad); GROZDOV, D.M., prof. (Moskva);
GOL'DGAMMER, K.K., doktor med.nauk(Moskva); DRACHINSKAYA,
Ye.S., prof. (Leningrad); KORNEV, P.G., zasl. deyatel' nauki,
prof. (Leningrad); LEVIT, V.S., zasl. deyatel' nauki prof. (Sverdlovsk);
[deceased]; LIDSKIY, A.T., zasl. deyatel' nauki prof. (Sverdlovsk);
NAPALKOV, P.N., zasl. deyatel' nauki prof. (Leningrad); PETROV, B.A.,
prof.; PRIOROV, N.N. [deceased]; SAMOTOKIN, B.A., dots. (Leningrad);
SEL'TSOVSKIY, P.L., prof. [deceased]; FRUMKIN, A.P., prof.
[deceased]; KHOLDIN, S.A., prof. (Leningrad); SHAKHBAZYAN, Ye.S.,
prof. (Moskva); SHLAPOEERSKIY, V.Ya., prof. (Moskva); YUSEVICH, Ya.S.,
prof. (Leningrad); VISHNEVSKIY, A.A., prof., red.; GOL'DGAMMER,
K.K., red.; EEL'CHIKOVA, Yu.S., tekhn. red.

[Specialized surgery; manual for physicians in three volumes] Chastnaia khirurgiia; rukovodstvo dlia vrachei v trekh tomakh. Pod red. A.A. Vishnevskogo i V.S. Levita. Moskva, Medgiz. Vol.2.[Abdominal cavity and its organs, spinal cord, spine, pelvis, urogenital system] Briushnaia polost' i ee organy, spinnoi mozg, pozvonochnik taz, mochepolovaia sistema] 1963. 717 p. (MIRA 16:3)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk (for Kornev, Priorov). 2. Chlen-korrespondent Akademii meditsinskikh nauk (for Lidskiy, Petrov, Kholdin).

(SURGERY)

AR'YEV, T.Ya., prof.(Leningrad); BABCHIN, I.S., prof.(Leningrad);
VAYNSHTEYN, V.G., prof. (Leningrad); GORODETSKIY, Ye.M.,
kand. med. nauk (Moskva); GRATSIANSKIY, V.P., prof.
(Leningrad); KORNEV, P.G., prof.(Leningrad); KAPLAN, A.V., prof.
(Moskva); LEVIT, V.S., zasl. deyatel' nauki, prof.[deceased];
PSHENICHNIKOV, V.I., prof.(Moskva); RUFANOV, I.G., prof.
(Moskva); SITENKO, V.M., prof.(Leningrad); SMIRNOV, Ye.V., prof.
(Leningrad); FRIDLAND, M.O., zasl. deyatel' nauki, prof.(Moskva);
SHEYNIS, V.N., doktor med. nauk, (Leningrad); SHLAPOBERSKIY,
V.Ya., prof.(Moskva); VISHNEVSKIY, A.A., prof., red.; GOL'DGAMMER,
K.K., red.; BEL'CHIKOVA, Yu.S., tekhn. red.

[Specialized surgery] Chastnaia khirurgiia; rukovodstvo dlia vrachei v trekh tomakh. Pod red. A.A. Wishnevskogo i V.S. Levita. Moskva, Medgiz. Vol. 3. [The extremities] Konechnosti. 1963. 670 p. (MIRA 16:5)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Kornev, Rufanov).

(EXTREMITIES (ANATOMY)) -- SURGERY)

VCLKOV, M.V.; SHLAPOBERSKIY, V.Ya.

Dystrophic and dysplastic skeletal diseases. Ortop. traym. protez. 24 no.7:3-13 J1963 (MIRA 17:2)

l. Iz TSentral nogo instituta travmatologii i ortopedii
(dir. - prof. M.V.Volkov).

SHLAPOBERSKIY, V.Ya., prof.; ZHITNITSKIY, R.Ye.

Nephrogenic osteocystrophy. Khirurgiia 39 no.11:124-132 N '63. (MIRA 17:11)

1. Iz TSentral'nogo instituta travmatologii i ortopedii (dir. - prof. M.V. Volkov).

SHLANDERSKIY, V.Ya.: VOLKOV, M.V.

Basic principles for the diagnosis of bone tumors. Ortop., travm. i protex. 25 nc.3:3-13 Mr 164. (MIRA 18:3)

1. Iz otdeleniya kostnoy patologii vzroslykh (zav. - prof. V.Ya. Shlapoberskiy) i iz otdeleniya kostnoy patologii detey (zav. - cheln-korrespondent AMN SSSR prof. M.V.Volkov) TSentral'nogo instituta travmatologii i ortopedii.

SHLAPOBERSKIY, V.Ya., prof. (Moskva G-10, Gogolevskiy bul'var, d.11, kv.8); TORBENKO, V.P., starshiy nauchnyy sotrudnik

Activity of the blood serum alkaline phosphatase in some tumors and marginal diseases of the skeletal system. Ortop., travm. i protez. 25 no.8:45-47 Ag *164. (MIRA 18:4)

1. Iz otdeleniya kostnoy patologii (zav. - prof. V.Ya.Shlapoberskiy) TSentral'nogo instituta travmatologii i ortopedii, Moskva.

SHLAPOBERSKIY, V.Ya., prof.; KUZ'MINA, L.F.

l. TSentral'nyy institut travmatologii i ortopedii (dir. - prof. M.V. Volkov) Ministerstva zdravookhraneniya SSSR, Moskva.

SHLAPOBERSKID. TuTa. (Moskva, G-19, Gogolevskiy bul'var, 11,kv.8);

Clinical observations of throndromywold bone fibromas. Vop. cak. 10 pc.12:15:20 16.. (MIRA 18:6)

1. In obdeleniya patelogii (zav.- prof. V.Za. Shlapoberskiy) "Senuralinogo instituta bravmatologii i ortopedii Ministerstva piraspokhraneriya SSSR (dir.- prof. M.V. Volkov).

CHIAPONYKUKI", Volve, poor, Mediandiskaya, C.V.

Faracassal incidiomas. Ver', rent. 1 rad. 20 no.203215 Mr-Ap '65.
(MEE 18:6)

1. Oldelensye koshoy patologia (bav.- prof. V.Ya. Shiapohenskiy)
Tembralinogo inabibota travmatologia 1 ortopedia Ministerstva
udravnokhrameniya SESA, Moskre.

SHLAPUNOV, V.N., aspirant

Trace elements increase the germination capacity of seeds.
Zashch. rast. ot vred. i bol. 9 no.12:17 '64. (MIRA 18:4)

1. Belorusskiy institut zemledeliya.

LEVSHINA, Ol'ga Mikolayevna; SHLASHOYA, Zoya Petrovna; IYAPUNOV, B.V.,
nauchnyy red.; KAUFMAN, T.M., red.; ZUBOV, Yu.S., red.;
KHELEMSKAYA, L.M., tekhn.red.

[Artificial earth satellites and interplanetary flights;
suggested readings] Iskusstvennye sputniki zemli. Mezhplanetnye
polety; rekomendatel'nyi ukazatel' literatury. Nauchnaia red.
B.V.Liapunova. Moskva, 1958. 45 p. (MIRA 11:6)

1. Moscow. Publichnaya biblioteka.

(Bibliography--Artificial satellites)
(Bibliography--Space flight)

ZARUBIN, L.S., kand. tekhn. nauk; KAMINSKIY, V.S., kand. tekhn.nauk;
SHIAU, A.V., 12zh.; SHTEYNHERG, D.I., inzh.

Wear of the main joints and parts of a centrifugal coal
dewatering filter. Sbor. inform. po obog. i brik. ugl. no.3:
(MIRA 12:9)

(Coal preparation--Equipment and supplies)
(Centrifuges)

ZARUBIN, L.S., kand. tekhn. nauk; KAMINSKIY, V.S., kand. tekhn. nauk;
SHLAU, A.V., inzh.

Vibrating centrifuges for dewatering fine coal. Sbor. inform. po
obog. i brik. ugl. no.3:11-18 '57. (MIRA 12:9)

(Coal preparation-Equipment and supplies) (Centrifuges)

SHTEYNBERG, David Iosifovich, SHLAU, Anntoliy Vladimirovich, RUKOV, N.A., otv.red.; LOMILINA, L.H., tekhn.red.

[Continuous centrifuge for dewatering fine coal] Osaditelinye shnekovye tsentrifugi dila obezvozhivaniia melkogo uglia. [Moskva] Ugletekhizdat, 1958. 83 p. (MRA 11:9) (Coal preparation) (Centrifuges)

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KRASIL'NIKOV, N.P., inzh.; TEKHMISHCHYAN, A.V., kand.tekhn.nauk; SHIAU, A.V., inzh.

Use of turbo-transmissions on centrifuges. Obog.i brik.ugl. no.ll:
36-39 '59. (Gentrifuges)
(Furbomachines)
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ZARUBIN, Lev Semenovich; SHLAI, Anatoliy Vladimirovich; DEMIDOV, L.G., otv. red.; TSUKERMAN, 3.Ya., red. izd-va; SUKHININA, N.D., tekhn. red.

[Filter centrifuges for the dewatering of fine coals] Fil'truiushchie tsentrifugi dlia obezvozhivania melkogo uglia. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu delu, 1961. 110 p. (MIRA 14:5)

(Coal proparation) (Centrifuges)

1

KAMINSKIY, V.S., kand.tekhr.nauk; TROFIMOV, V.A., inzh.; SHIAU, A.V., inzh.

Vibrating filter centrifuge for dewatering coal. Khim.
mash. no.6:4-6 N-D '61. (MIRA 15:2)
(Coal preparation—Equipment and supplies)
(Centrifuges)

KAMINSKIY, V. S., kand. tekhn. nauk; SHLAU, A. V., inzh.

Use of the centrifugal method for petroleum recovery from petroleum impregnated briquet crumbs. Obog. i brik. ugl. no.24:38-44 '62. (MIRA 15:10)

(Briquets(Fuel)) (Petroleum waste)

TEKHMISHCHYAN, A.V., kand.tekhn.nauk; KRASIL'NIKOV, N.P., inzh.; SHLAU, A.V., inzh.

Experience in the use of safety turboclutches in the drive of worm settling centrifuges. Khim.mashinostr. no.6:34-35 N-D '63.

(MIRA 17:2)

SHLAU, A.V.; ZARUBIN, L.S.; IROFIMOV, V.A.

[Filtrating centrifuges for the dewatering of coal]
Filtruiushchie teentrifugi dlia obezvozhivania uglia.
Moskva, Nedra, 1965. 134 p. (MIRA 18:5)

S/903/62/000/000/008/044 B102/B234

AUTHOR:

Shlaus, I.

TIPLE:

Reactions induced by 14-Mev neutrons

source:

Yadernyye reakts: i pri malykh i srednikh energiyakh; trudy Ytoroy Vsesoyuznoy konferentsii, iyul' 1960 g. Ed. by A. S. Davydov and others. Mcscow, Izd-vo AN SSSR, 1962, 138-139

TEXT: The reactions $V^{51}(n,d)$ Ti⁵⁰ and $O^{16}(n,\alpha)c^{13}$ with the final nuclei, both in the ground state, were investigated in order to obtain data on the level characteristics and the reaction mechanism. The angular distributions, $d\sigma/d\Omega = f(\theta)$, were measured for both reactions, for the first also the deuteron spectrum was determined. The angular distribution of the first deuteron is characterized by a high peak at $\sim 40^{\circ}$ that indicates that the reaction mainly takes place via direct interaction. The Butler curve reaction mainly takes place via direct interaction. The Butler curve $(1_p=3,\ r_0=6\cdot 10^{-13} \text{cm})$ describes the experimental distributions rather well. In the case of $O^{16}(n,\alpha)$ there is a minimum at O^{16} and a high maximum at In the case of $O^{16}(n,\alpha)$ there is a minimum at O^{16} and a high maximum at In the latter indicates that the reaction occurs mainly via heavy

Card 1/2

Reactions induced by 14-Mev neutrons

S/903/62/000/000/008/044 B102/B234

stripping. The theoretical curve calculated on the basis of Owen's theory yields good agreement with R=4.5·10-13cm, V=47.5 Mev (square well depth) and l = 1. The deviations from theory indicate that also other than stripping mechanisms contribute to the reaction. There are 3 figures.

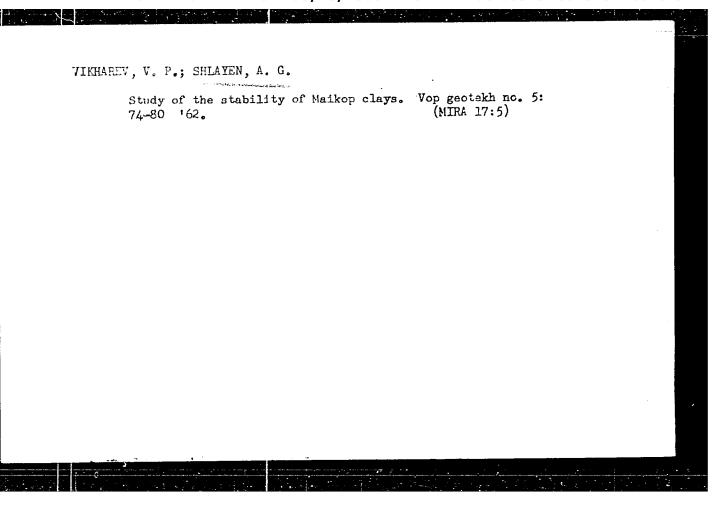
ASSOCIATION: Institut yadernoy fiziki im. R. Boshkovicha, Zagreb (Institute of Nuclear Physics imeni R. Boshkovich, Zagreb)

Card 2/2

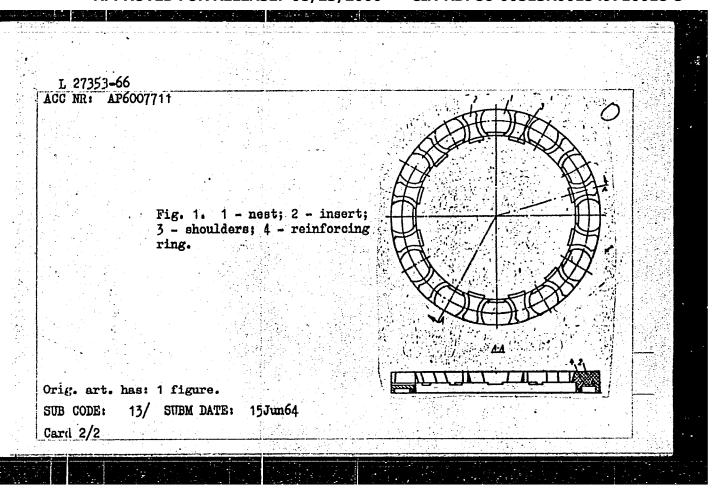
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	I. 27353-66 EWI(m)/T/EIC(m)-6 WW/DJ SOURCE CODE: UR/0413/66/000/003/0105/0105	
	AUTHORS: Baryshev, V. F.; Shlayen, B. M.; Blankman, M. A.; Khudeyev, S. V.	
.	ORG: none	
	TITLE: Split roller bearing separator. Class 47, No. 178617 SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1966, 105	
^ ·	SOURCE: Izobreteniya, promyshiemiyye obrazos, TOPIC TAGS: antifriction bearing, roller bearing	
-	ABSTRACT: This Author Certificate presents a split roller bearing separator con-	
 	which inserts of antifriction material are used for the roller ends while the in-	
	serts have shoulders directed to the inside of the half-separators are connected by a reinforcing ring (see Fig. 1). To facilitate assembly, shoulders are connected by a reinforcing ring (see Fig. 1). To facilitate assembly, an additional feature has the two diametrically opposed inserts of the two half-separators without the protruding shoulder.	
		2
	UDC: 621.822.722:621.822.6	1



SHLAYEN, Moisey Mordukhovich, inzh.; OLEFIRENKO, G.A.[Olifirenko, H.A.],
red.; SAVCHENKO, M.E., tekhn. red.

[Safety measures in work on electrical systems] Tekhnika bezpeky
na elektroustanovkakh. Kyiv, Derzhsil'hospvydav URSR, 1960. 46 p.
(MIRA 15:7)

(Electric lines-Safety measures)

SHLAYEN, S.P.; KATRANOVA, K.V.

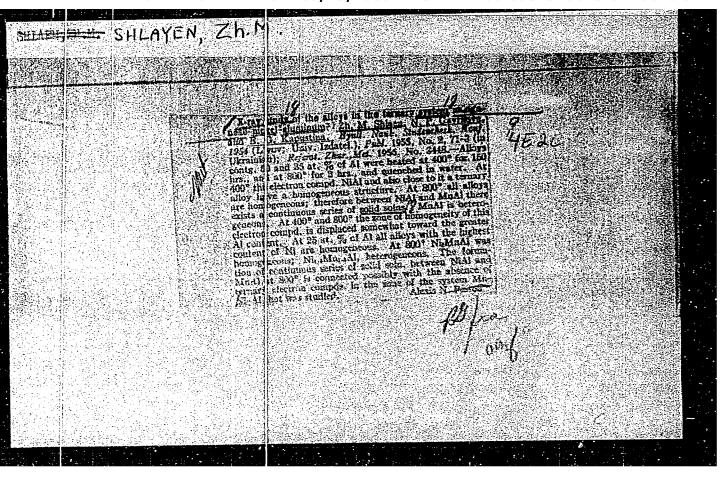
Otogenous psychoses. Vest. oto-rin. 17 no.5:44-47 S-0 '55.

(MIRA 9:2)

1. Iz Vinnitskoy psikhiatricheskoy bol'nitsy imeni A.I. Yushchenko (konsul'tent oto-laringolog S.P. Shlayen, zaveduyushchaya psikhiatricheskim otdeleniyem K.V. Katranova)

(PSYCHOSES, etiology and pathogenesis, eard dis.)

(RAR, diseases, causing psycheses)



GOLOLOROV, A.F., podpolkovník med.sluzhby; SHLAYFER, G.R., podpolkovník
ned.sluzhby

Organization of medical practice by military physicians in a
garrison hospital. Voen.-med.zhur. no.10:79-80 0 161.

(MEDICINE, MILITARY)

SHLADAN, K. I.

K voprosu proe tirovaniia bronevoi zashchity na samoletkh. (Tekhnika vondushnogo flota, Pridy, 19hé, no. 11, p. 11-14, and p. 21, illus., table, diagrs.)

Title tr.: On the problem of sircraft armor protection.

TL504.T4 1916

50: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1995.

KOPOVOT, A.M.; SHLAIN, B.M.; CHUVIKIN, A.V. (Kiev)

Asymptomatic presence of an aspirated foreign body in the lung during many years. Knirurgita no.5:74 My '54. (MIRA 7:7) (LUNGS, foreign bodies, *prolonged asymptomatic presence) (YORKIGN HODIES, *lungs, prolonged asymptomatic presence)

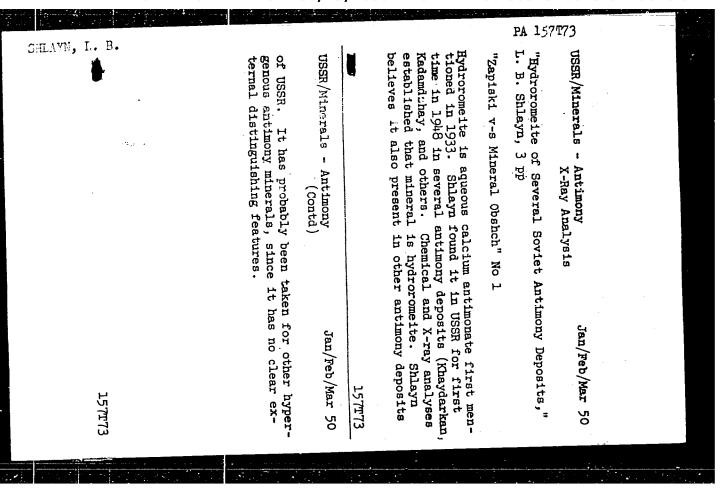
DAVIDOVICH, A.; SHLAYN, I.

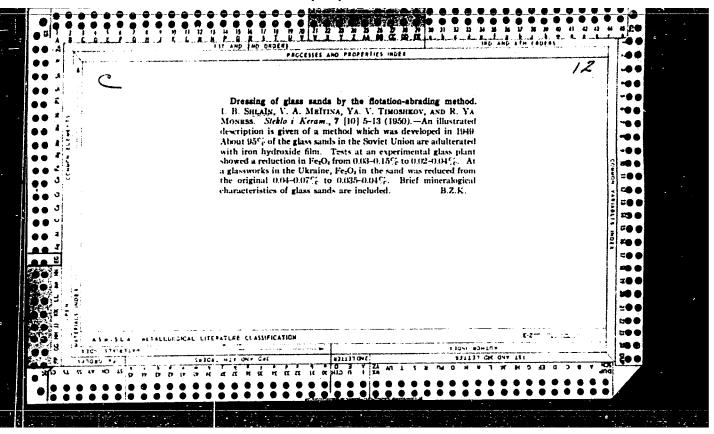
Mechanization in quarrying. Ma stroi. Ros. no.12:25-27 D 161. (MIRA 16:1)

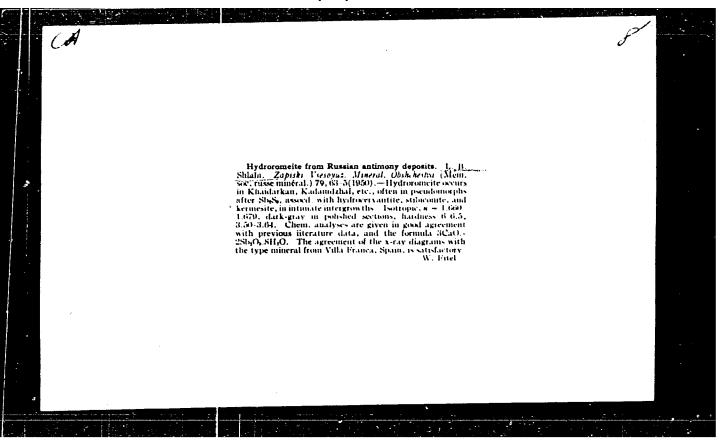
1. Nachal'nik upravleniya predpriyatiy nerudnoy promyshlennosti Glavnogo upravleniya promyshlennosti stroitel'nykh materialov i stroitel'nykh detaley (for Davidovich). 2. Zamestitel' direktora Gosudarstvennogo nauchno-issledovatel'skogo instituta zhelezobetonnykh izdeliy, stroitel'nykh i nerudnykh materialov (for Shlayn).

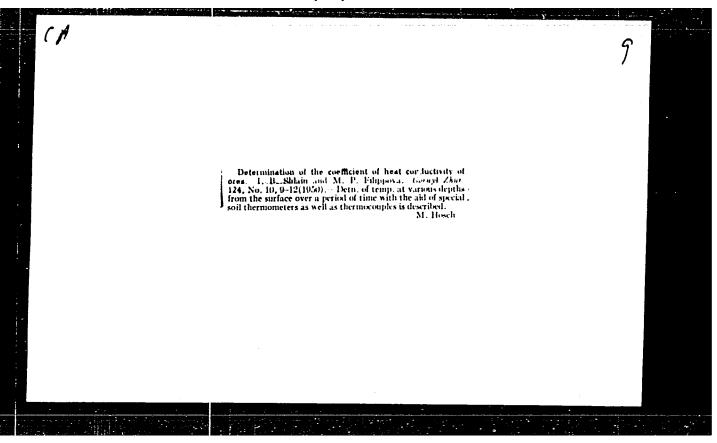
([uarries and quarrying—Equipment and supplies)

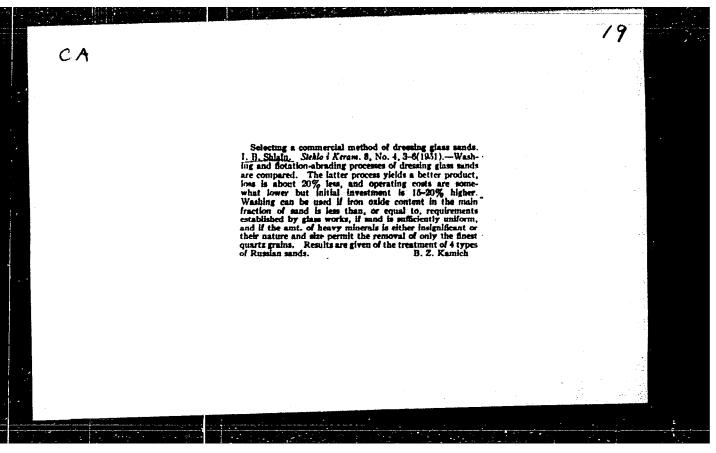
SHLYM, I. S. - "Ways of improving the parlity of glars stock," Evndy Tekhn. konf-tsii rabbtnikov etekol. prom-ati, Moscow, 1946, p. 14-23
SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

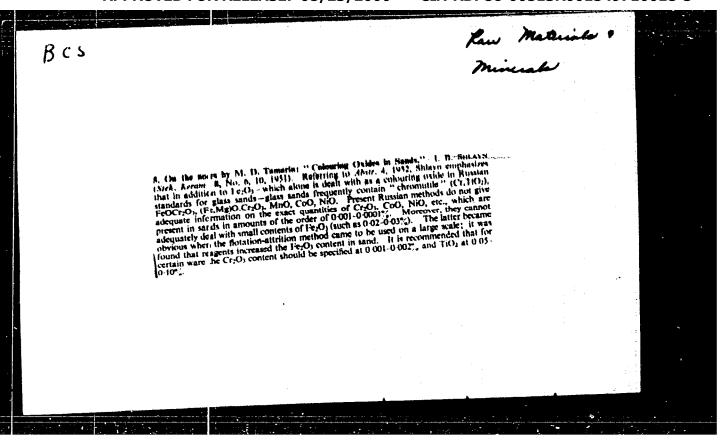












- 1. SHLAYN, I. B.
- 2. USSR (600)
- 4. Glass manufacture
- 7. Ways of improving the quality of raw materials for glass., Stek. i ker, 9, no. 11, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

1.	CIT	AYY.	т	•
1.		итт.		В.

- 2. USSR (600)
- 4. Sand, Glass
- 7. Use of electrostatic separation in concentrating quartz sands. Stek.i ker. 9 no. 12, 1952.

9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

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1.	SHLAYN, I.B.	
2.	USBR (600)	
4.	Class Manufacture	
7.	Increasing the homogeneity of raw material for glass making, Stek. i ker. 10 no. 5, 1953.	
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APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001549710018-5"

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Unclassified.

GOR'KOV, Aleksamir Vasil'yevich; CHLEK, Yuriy Isaakovich; SHLAYN, I.B., kand.tekun.nauk, retsenzent; MEYBOM, R.V., inzh., retsenzent; PETROV, G.D., inzh., nauchnyy red.; MAR'YANSKIY, L.P., red.; AKULOV, D.A., red.; SOKOL'SKIY, I.F., tekhn.red.

[Reconstruction of quarries supplying building materials to the Stalingrad Hydroelectric Power Station] Rekonstruktsiia kar'ernogo khoziaistva dlia stroitel'stva Stalingradskoi ŒS. Moskva, Gidroproekt, 1959. (MIRA 13:6)

(Stalingrad Hydroelectric Power Station)
(Quarries and quarrying) (Sand and gravel plants)

CHUKHROV, F.V.; SHLAYN, L.B.

Alterations of the composition during the greisenization of granites in the Kounrad massif. Izv. AN SSSR. Ser.geol. 27 no.9:27-47 S '62. (MIRA 15:9)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva. (Kounrad region--Greisen) (Kounrad region--Granite)

EWP(q)/EWT(m)/BDS AFFTC/ASD/ESD-3 RM/JD/JC ACCESSION NR: AP3004346 8/0078/63/008/008/1876/1882 AUTHORS: Aleksandrov, G. P.; Yory*sh, Z. Y.; Shlayen, Zh. M. TITLE: Physicohemical properties of hexanitronickelates of lanthanum, cerium and samarium mixed with potassium SOURCE: Zhurnal neorganicheskoy khimii, v. 8, no. 8, 1963, 1876-1882 TOPIC TAGS: hexanitronickelate, lanthanum, cerium, samarium ABSTRACT: Authors found in a previous study that mixed potassium hexanitronickelates of the composition 3 KR [N1(NO,),] 4 K4 (N1(NO,)) n HaO are formed at equal concentrations of lanthanum, praseodynium and neodymium. In the case of cerium, the composition corresponds to the formula 3 $KCe[Ni(NO_2)_e]$. 5 $K_4[Ni(NO_2)_e]$ · n H_2O . These compounds have a varying composition corresponding to the general formula m KR[Ni(NO2)6] . n K. Ni (NO2) , where the value n/m can vary, depending upon the conditions of formation of the mixed salts and concentration

L 17424-63

ACCESSION NR: AP3004346

conditions. Authors attempt to clarify the homogeneity of these compounds. These compounds crystallize in a cubic syngony, changing the lattice parameters in the series of the same rare earth element. This is dependent on the change in magnitude of n/m. Specific gravity and refractive index of hexanitronickelates of the same rare earth element decrease with an increase in n/m. These values increase during transition to an element with a lower ionic radius. Thermal stability also increases in accordance with accumulation of K4 [Ni(NO₂)₆] molecules in the mixed salt molecule. Orig. art. has: 4 figures and 5 tables.

ASSOCIATION: Institut geologii goryuchikh iskopayemy*kh AN UkrSSR (Institute for the geology of fossil fuels, AN, UkrSSR)

SUBMITTED: 25Apr62

DATE ACQ: 21Aug63

ENCL: 00

SUB CODE: CH

NO REF SOV: 004

OTHER: 003

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L 15783-65 / EWT(1)/EWP(m)/FCS(k)/EWA(1) Pd-1/Pi-L ESD(t)/ESD(ga)/AEDC(a)/APWL/ACCESSION NR: AP4049009 ASD(f)-2/AFETR/AFTC(a) S/0043/64/000/004/0083/0085 AUTHORS: Barantsev, R. G.; Shlazha, Yu. CONTRACTOR OF THE PROPERTY OF B TITIE: Asymptotic structure of boundary layer for large M SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki i astronomil, no. 4, 1964, 83-85 TOPIC TAGS: rarefied gas flow, monatomic gas mach number, asymptotic solution, boundary layer ABSTRACT: The nonequilibrium, asymptotic behavior of the macroscopic parameters of particle flow, generated at the wall, is analyzed at high Mach numbers. The flow of a monatomic gas outside the boundary layer is described by a Maxwellian distribution function and particle flow to the wall in limit $M \to \infty$ is given by $N_0 = \iiint |u_y| f_0 \epsilon |\overline{u}| = \frac{1}{2\sqrt{\pi h}}$ For diffusely reflected molecules colliding only with molecules coming from outside the boundary layer, the distribution function takes the form $f_s(\overline{u}, y, h) =$ Card 1/2

L 15783-65

ACCESSION NR: AP4049009

The asymptotic behavior of the macroscopic parameters of the flow described by this second equation is then analyzed for $M \rightarrow \infty$. y > 0. For $\propto = yM(5/6)^{\frac{1}{2}}$ this yields an expression for the number density

 $n_{s} \approx \begin{cases} \frac{1}{\sqrt{3}} \exp\left\{-3\left(\frac{\alpha}{2}\right)^{\frac{2}{3}}\right\} \left[1 + O\left(\alpha^{-\frac{2}{3}}\right)\right], \alpha \to \infty, \\ \frac{1}{2} + \frac{1}{\sqrt{\pi}} \alpha \ln \alpha + O(\alpha), \alpha \to 0. \end{cases}$

Similar nonequilibrium behavior is observed with other macroscopic parameters, such as the velocity. The thickness of the boundary layer for this situation is inversely proportional to M. Orig. art. has: 15 equations.

ASSOCIATION: none

SUBMITTED: 20Jun63

ENGL: 00

SUB CODE: ME

NO REF SOV: OOL

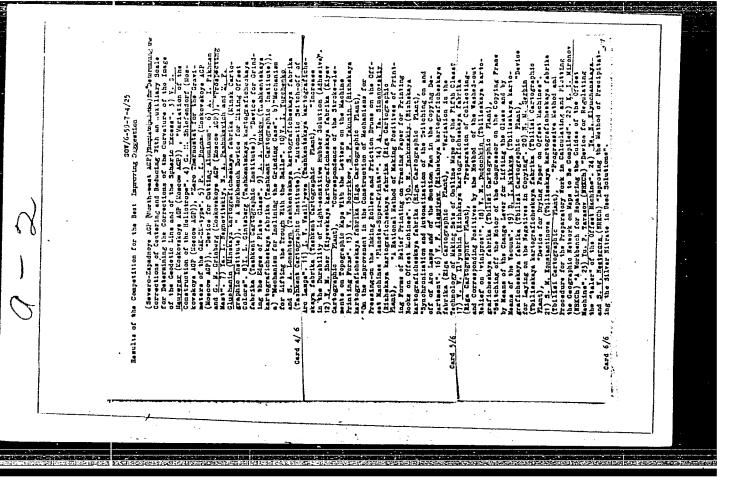
OTHER: 003

Card 2/2

THE AREA SERVICE TO SERVICE THE SERVICE OF THE SERV RM/IG/WW EWT(1)/EWP(e)/EWP(m)/EWT(m)/EWP(j) L 40993-66 SOURCE CODE: UR/0043/66/000/003/0101/0112/ ACC NR: AP6028363 'AUTHOR: Shlazha, Yu. ORG: none TITLE: Method of moments in the problem of hypersonic rarefied gas flow past bodies SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki i astronomii, no. 3, 1966, 1(1-112 TOPIC TAGS: hypersonic aerodynamics, hypersonic flow, rarefied gas, gas kinetic equation ABSTRACT: The problem of a hypersonic rarefied gas flow past bodies of arbitrary shapes is considered. The method of moments which is used here consists in the expansion of the distribution function in orthogonal polynominals in an arbitrary region of the velocity range. Then, on the basis of the Boltzmann or Vallander kinetic equations, a system of integral equations of moments is derived from which the values of macroscopic parameters are determined, the latter being expressed by the expansion coefficients of the distribution function. In the case of hypersonic flows, the polynomials may be constructed asymptotically. As an example, a hypersonic longitudinal flow over a semi-infinite plate is considered and the macroparameters of the flow, that is, density, macroscopic velocity, temperature, stress UDC: 533.70 Card 1/2

Creating Means for Protecting Personnel Against Hadiation. Reversion of spirit protecting Personnel Against Hadiation. Reversion of spirit protecting Personnel Against Hadiation. Reversion of spirit protecting sevelets individual registrative and state political disa tegotevientic sevelets individual registrative and state a political protection. N. Shleding, L. M. Soleding, L. M. Soleding, L. M. Soleding, L. M. Corrolinasti Riminestic Reversion of the spirit protection of the seven and state of single components of PVC plattics on their sorption-description characteristics. Composition of PVC plattics on their sorption-description of radioactive contamination with necessary physical-mechanical and technological properties.	Sheed N	/ ₂ /W ₁ / ₂ / ₃				
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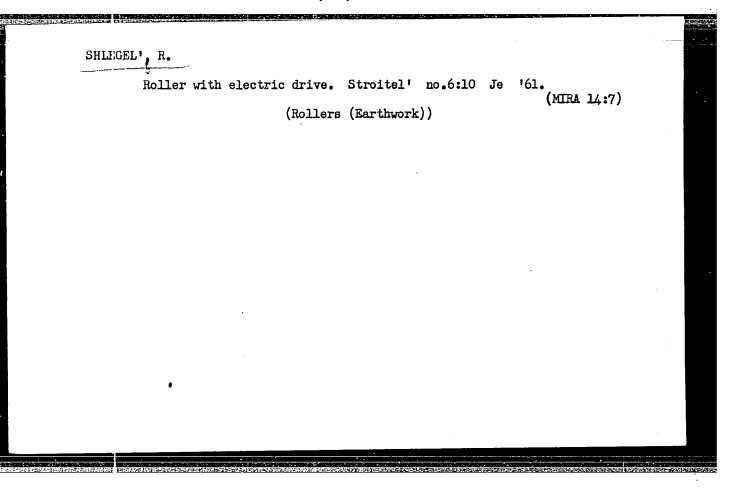
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ANNAREDZHEPOV, Kh.; SHLEGEL, , R., nauchnyy sotrudnik

Measures for a prophylactic survey of the population for trachoma. Zdrav. Turk. 4 no.5:55 S-0 '60. (MIRA 13:12)

1. Direktor Turkmenskogo trakhomatoznogo instituta. (CONJUNCTIVITES, GRANUIAR)



SHLEGGL', R.A., inzhener.

Machine for polishing filler treated floors before painting. Biul.stroi.tekh. (MLRA 6:10)

1. Trest Sevuraltyazhstroy. (Floors)

Shears for cutting assembling loops of the reinforcement ends.

[Suggested by R.A.Shlegel']. Rats. 1 izobr. predl. v stroi.
no. 4:60-61 '57.

(Scissors and shears)

.SHIE(EL!, V.P., inzh.

Concerning the connection of the RT-2 inverse-sequence filter-relay. Elek. sta. 34 no.1:85-86 Ja '63. (MIRA 16:2) (Electric protection) (Electric power distribution)

GINTAUTAS, A.; STALIONIS, S.; SHLEIKUS, P.; MOZGEVA, T.; BABIANSKAS, M.;
BIZIULIAVICHUS, S.

Experience in the control of helminthiasis in Kovarsk as District, Lithuanian S.S.R. (KOVARSKAS DISTRICT—NORMS, INTESTINAL AND PARASITIC)

SELEIN, M. P., assistent

Data on a study of the contractile activity of the uterus during labor by means of multi-channeled hysterography. Akush. i gin. no.3:42-49 61. (MIRA 14:12)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. A. B. Gillerson) i kafedry normalinoy fiziologii (zav. - dotsent L. G. Makarov) Omskogo meditsinskogo instituta imeni M. I. Kalinina.

(LABOR(OBSTETRICS)) (UTERUS_RADIOGRAPHY)

SHLEINA, L. A.

Shleina, L. A. -- "Solutions for Laying With the Addition of the Pitch Plasticizer TsNIPS-1."

Cand Tech Sci, Central Res Inst of Industrial Structures - TeNIPS. 27 Jan 54. (Vechernyaya Moskva, 15 Jan 54)

SO: SUM 168, 22 July 1954

PENNINGTON, A.M.; MINTS, V.M., inzhener [translator]; SHIRINA, L.A., kandidat tekhnicheskikh nauk, nauchnyy redaktor; YUDINA, L.A., redaktor izdatel stva; PERSON, M.N., tekhnicheskiy redaktor

[Reinforced concrete farm buildings. Abridged translation from the English] Zhelezobetonnye sel'skokhoziaistvennye postroiki. Sokrashchennyi perevod s angliiskogo V.M. Mints. Moskve, Gos. izd-vo lit-ry po stroit. i arkhit., 1956. 177 p. (MIRA 10:4) (Farm buildings) (Reinforced concrete construction)

NOVIKOV, Ya.A., kandidat tekhnicheskikh nauk, nauchnyy redaktor;

SHLEINA, I.A., kandidat tekhnicheskikh nauk, nauchnyy redaktor;

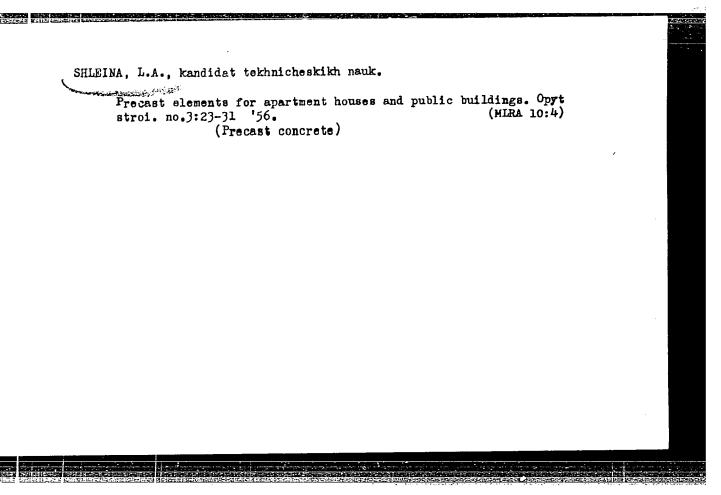
ROSTOVISEVA, M.G., redaktor izdatel stva; GUSRVA, S.S., tekhnicheskiy redaktor

[Standard prestressed construction used in the Polish People's Republic. Translated from the Polish] Tipovye predvaritel'no napriazhennye konstruktsii, primeniaemye v Pol'skoi Narodnoi Respublike. Perevod s pol'skogo. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture. 1956. 52 p. (MIRA 9:8)

1. Moscow. TSentral'nyy institut informatsii po stroitel'stvu (Prestressed concrete construction)

Making and assembling large panels in the U.S.A. (from "Journal of the American Concrete Institute," v.24.no.9. 1953). Oppt stroi.no.1:45-54 156.

(United States--Concrete slabs)



SHLEINA, L.A., kandidat tekhnicheskikh nauk.

Precast reinforced concrete structures in agriculture. Opyt stroi.

no.6:53-71 '56.

(MLPA 10:4)

(Precast concrete construction) (Farm buildings)

SHLEINA, L.A., kandidat tekhnicheskikh nauk.

Using precast reinforced concrete elements in planning standard farm buildings. Opyt stroi. no.7:69-80 '56. (MIRA 10:4)

(Farm buildings)

(Precast concrete construction)

Pits and trench silos built of precast reinforced concrete elements.
Biul.stroi.tekh.13 no.8:43-48 Ag '56. (MLRA 9:10)

1.TSentral'nyy institut informatsii po stroitel'stvu.

(Silos)

NOVIKOV, I.I., kand iskusstvovedeniya arkh.; MANDRIKOV, A.P., kand tekhn.
nauk; SEDOV, A.P., kand arkhitektury; KONYUSHKOV, A.M., kand tekhn.
nauk; SOKOLOV, Ye.B., kand arkhitektury; SHATSKIY, Ye.Z., kand.
tekhn.nauk; KRICHEVSKAYA, Ye.I., kand tekhn.nauk; SHLBINA, L.A.,
kand tekhn.nauk; KOVEL MAN, I.A., kand tekhn.nauk; AGASTAN, A.A.,
kand tekhn.nauk; USKNKO, V.M., kand tekhn.nauk, nauchnyy red.;
RARSKOV, I.M., izhh., nauchnyy red.; YUDINA, L.A., red.izd-va;
PECHKOVSKAYA, T.V., tekhn.red.

[Building practices in the peoples' democracies. Based on reports by delegations of Soviet biulders] Opyt stroitel'stva za rubezhom; v stranakh narodnoi demokratii. Po materialam ochetov delegatsii sovetskikh spetsialistov-stroitelei. Moskva, Gos. izd-vo lit-ry po stroit. i arkhit., 1957. 253 p. (MIRA 11:4)

 Sotrudniki TSentral'nogo instituta nauchnoy informatsii po stroitel'stvu i arkhitekture Akademii stroitel'stva i arkhitektury SSSR (for Novikov, Mandrikov, Sedov, Konyushkov, Sokolov, Shatskiy, Krichevskaya, Shleina, Kovel'man, Agasyan) (Building)

SHIEINA, L.A., kand.tekhn.nauk.

Constructing a greenhouse hotbed combine on the "Belaia dacha"

State Farm. Opyt stroi. no.8:53-70 '57. (MIRA 11:1)

(Hotbeds) (Greenhouses)

SHLEINA, L.A., kand.tekhn.nauk

Using natural fillers in making lightweight concrete. Opyt stroi.
no.9:17-38 '57. (MIHA 11:6)

(Lightweight concrete)

SHLEINA, L.A., kand.tekhn.nauk.

Experience in manufacturing hollow floor panels in Moscow plants.

Opyt stroi. no.10:37-64 '57. (MIRA 11:1)

(Moscow--Concrete plants)

(Concrete slabs)

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ONISHCHIK, L.I., doktor tekhn.nauk, prof.; YELKIN, A.V., dotsent; SMIRNOV, B.A., kand.tekhn.nauk; MANDRIKOV, A.P., kand.tekhn.nauk; SUDARIKOV, A.A., inzh.

Increasing technical and economic effectiveness of basic designs of standard apartment houses. Trudy MIEI no.14:41-101 159. (MIRA 13:1)

1. Moskovskiy inzhenerno-ekonomicheskiy institut. 2. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Onishchik).

(Apartment houses) (Architecture--Designs and plans)

SHIEIMA, L.A., kand.tekhn.nauk, dotsent

Shortening building time and lowering the cost of mass housing construction by improving the design of foundations and cellar walls. Trudy MIEI no.15:54-67 161. (MIRA 14:12)

1. Moskovskiy inzhenerno-ekonomicheskiy institut.
(Apartment houses)
(Foundations)

DOBRYMIN, Fedor Tikhonovich; REYNIN, S.N., dots., kand. tekhn. nauk, retsenzent; KOLTUNOVA, V.V., dots., kand.tekhn.nauk, retsenzent; KVITHITSKIY, R.N., dots., kand.tekhn.nauk, retsenzent; SHLEINA, L.A., dots., kand.tekhn.nauk, retsenzent; RYBAKOVA, T.A., dots., kand.ekon.nauk, retsenzent; NOVITSKIY, M.D., retsenzent; RYABOVA, O.A., red.

[Principles of construction work and planning and estimates operations] Osnovy stroitel'nogo i proektno-smetnogo dela. Moskva, Vysshaia shkola, 1964. 245 p. (MIRA 17:12)

1. Moskovskiy inzhenerno-ekonomicheskiy institut im. Sergo Ordzhonikidze (for Reynin, Koltunova, Kvitnitskiy, Shleina).
2. Moskovskiy finansovyy institut (for Rybakova). 3. Glavnyy spetsialist tekhnicheskogo upravleniya Stroybanka SSSR (for Novitskiy).

SLUTSKIY, L.I., kand.med.nauk; SHLEKETINA, I.I.; ERMAN, M.I.

Etiology of pneumoconiosis caused by iron ore dust. Vrach.delo no.5: 529-531 My '60. IMIRA 13:11)

CZECHOSLOVAKIA/General Problems of Pathology. Neoplasms.

U

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37242.

Author : Shlekhta, L., Yakubovich, A., Shorn, F.

Inst :

Title : The Cancerostatic Action of 6-Azauracil.

Orig Pub: Chemothercpeutika, 1. Farmac. sympos, Prahe, 1956, 29.

Abstract: For a period of 6 days 5 mg doses of 6-azauracil were

injected in mice, beginning within 24 hours after intraperitoneal grafting with the ascitic cancer of Ehrlich.

Comparative simultaneous studies, under identical conditions, were made with 6- mercaptopurine. Judging from the survival rate of the animals, both preparations inhibited the growth of the tumor to the same degree.

(20岁)

Card : 1/1

Conference on problems of cavitation in the manufacture turbines. Energomashinostroenie 10 no.6:31 Je '61. (MRA 17:9)

ACCESSION NR: AP4013187

s/0131/64/000/002/0082/0089

AUTHOR: Poluboyarinov, D. N.; Bashkatov, V. A.; Serova, G. A.; Golubeva, Ye. V.; Shlemin, A. V.

TITIE: Testing of highly refractory insulation materials in lithium vapors at high temperatures in a vacuum

SOURCE: Ogneupory*, no. 2, 1964, 82-89

TOPIC TAGS: insulation, insulation material, insulation material testing, lithium vapor, refractory insulation material, high temperature material testing, insulation material alkali metal resistance

ABSTRACT: In respect to the effect of alkali metals on refractory materials at high temperatures, tests have been conducted on the resistance of different materials to liquid lithium and ionized lithium vapors in a vacuum. Aluminum oxide, calcium oxide, magensium oxide (pure and with Al₂O₃ admixtures), zirconium dioxide and certain other high-melting materials (zircon, calcium zirconate, silicon nitride, silicon carbide on a vitreous bond, silicon carbide on b-carborundum and silicon nitride bonds, as well as a material with a boron nitride base) served as base materials. Samples of corundum, zirconium dioxide, magnesium oxide, and cal-

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ACCESSION NR: AP4013187

cium oxide were prepared using G-O technical alumina (98.7% Al₂O₃), white electrosmelted corundum No. 36 and 280 (95.5% Al₂O₃), smelted technical ZrO₂ stabilized by calcium oxide (91.16% ZrO₂, 6.49% CaO), monoclinic ZrO₂ (98.02% ZrO₂), technical magnesium oxide (98.7% MgO), and calcium carbonate. Samples were prepared in solid-sintered and granular-porous pieces. The basic results were: (1) corundum, zirconium dioxide, zircon, calcium zirconate, and silicon nitride were affected considerably by lithium, particularly in contact with melted lithium; (2) magnesium oxide and calcium oxide showed greater chemical stability; (3) the chemical stability of magnesium oxide with Al₂O₃ admixtures was noticeably less than that of pure magnesium oxide; (4) the carborundum samples on a bond of β-carborundum did not possess the required electroinsulating properties; (5) boron nitridebase samples showed chemical and thermal stability. It was concluded that refractory materials of pure aluminum oxide and pure zirconium dioxide, zircon, calcium zirconate and silicon nitride are not serviceable because of their low chemical stability; however, boron nitride, calcium oxide, and magnesium oxide may be used as insulators. Orig. art. has: 8 figures, 2 tables.

Card 2/3

ACCESSION NR: AP4013187

ASSOCIATION: Khimiko-tekhnologicheskiy institut im. D. I. Mendeleyeva (Institute of Chemical Technology)

SUBMITTED: 00

DATE ACQ: 02Mar64

ENCL: 00

SUB CODE: MA, CH

NO REF SOV: 002

OTHER: 003

Card 3/3

SHLEMIN, F.M.

Let's speed up housing construction and improve cultural facilities. Gor. khoz. Mosk. 32 no.8:3-4 Ag '58. (MIRA 11:9)

1. Predsedatel' postoyannoy komissii Moskovskogo Soveta po zhilishchnomu i kul'turno-bytovomu stroitel'stvu.

(Moscow-Building)